

1 This listing of claims will replace all prior versions, and listings, of claims
2 in the application:

3
4 **Listing of Claims**

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6 Claim 1 (Currently amended): A method for providing access from a
7 multifunction device to data operatively associated with a user-specified remote
8 storage device, comprising:

9 identifying said user-specified remote storage device based at least in part
10 on a path thereto specified by a user at said multifunction device;

11 establishing a link between said multifunction device and ~~[[a]]~~the user-
12 specified remote storage device having said data operatively associated therewith;
13 and

14 accessing said data operatively associated with said user-specified remote
15 storage device from said multifunction device over said link established
16 therebetween.

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18 Claim 2 (Canceled)

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20 Claim 3 (Canceled)

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22 Claim 4 (Original): The method of claim 1, wherein identifying said user-
23 specified remote storage device is based at least in part on a user profile.
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1 Claim 5 (Original): The method of claim 1, further comprising:
2 converting a document to electronic format at said multifunction device;
3 and
4 combining said document in electronic format with said accessed data.

5
6 Claim 6 (Original): The method of claim 1, further comprising:
7 combining said accessed data with an electronic document generated at said
8 multifunction device; and
9 sending said combined electronic document and accessed data from said
10 multifunction device to a network destination.

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12 Claim 7 (Original): The method of claim 1, wherein accessing said data is
13 from an address book operatively associated with said user-specified remote
14 storage device.

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16 Claim 8 (Original): The method of claim 7, further comprising identifying
17 a network destination for an electronic document generated at said multifunction
18 device based on said data accessed from said address book.

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20 Claim 9 (Original): The method of claim 7, further comprising editing an
21 entry in said address book operatively associated with said user-specified remote
22 storage device from said multifunction device.

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1 Claim 10 (Original): The method of claim 1, further comprising
2 configuring said multifunction device before identifying said user-specified remote
3 storage device.

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5 Claim 11 (Original): The method of claim 1, further comprising displaying
6 at least a portion of said data at said multifunction device.

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8 Claim 12 (Currently amended): A method for accessing user-requested data
9 from a configured multifunction device, comprising:

10 identifying a remote storage device having said user-requested data
11 operatively associated therewith based at least in part on a path for said remote
12 storage device specified by a user at said configured multifunction device; and

13 retrieving said user-requested data operatively associated with said remote
14 storage device from said configured multifunction device.

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16 Claim 13 (Canceled)

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18 Claim 14 (Original): The method of claim 12, wherein identifying said
19 remote storage device is based at least in part on a user profile.

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21 Claim 15 (Original): The method of claim 12, further comprising:
22 converting a document to electronic format at said configured multifunction
23 device; and
24 combining said document in electronic format with said retrieved user-
25 requested data.

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2 Claim 16 (Original): The method of claim 12, further comprising:
3 combining said retrieved user-requested data with an electronic document
4 generated at said configured multifunction device; and
5 sending said combined electronic document and retrieved user-requested
6 data from said configured multifunction device to a network destination.
7

8 Claim 17 (Original): The method of claim 12, wherein retrieved said user-
9 requested data is from an address book operatively associated with said remote
10 storage device.
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12 Claim 18 (Original): The method of claim 17, further comprising
13 identifying a network destination for an electronic document generated at said
14 configured multifunction device based on said user-requested data retrieved from
15 said address book.
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17 Claim 19 (Original): The method of claim 17, further comprising editing an
18 entry in said address book operatively associated with said remote storage device
19 from said multifunction device.
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21 Claim 20 (Original): The method of claim 17, further comprising
22 displaying at least a portion of said data at said multifunction device.
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1 Claim 21 (Currently amended): A multifunction device comprising :
2 computer-readable media operatively associated with said multifunction
3 device and having computer-readable program code thereon including program
4 code for identifying data operatively associated with a user-specified remote
5 storage device[[,]]; and

6 program code for accessing said data operatively associated with said user-
7 specified remote storage device from said multifunction device.
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9 Claim 22 (Original): The multifunction device claim 21, wherein said data
10 is an address book.
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12 Claim 23 (Currently amended): The multifunction device of claim 22,
13 wherein said computer-readable ~~program code~~media comprises:

14 program code for retrieving an entry from said address book, said entry
15 identifying a network destination;

16 program code for associating said entry from said address book with an
17 electronic document at said multifunction device; and

18 program code for sending said electronic document to said network
19 destination identified by said entry from said address book.
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21 Claim 24 (Original): The multifunction device of claim 21, wherein said
22 data is a document in electronic format.
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1 Claim 25 (Currently amended): The multifunction device of claim 21,
2 wherein said computer-readable ~~program code~~media comprises:

3 program code for sending a document in electronic format from said
4 multifunction device to a network destination.

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6 Claim 26 (Currently amended): The multifunction device of claim 21,
7 wherein said computer-readable ~~program code~~media further comprises:

8 program code for combining a document in electronic format with a
9 document image at said multifunction device;

10 program code for sending said combination of said document in electronic
11 format and said document image from said multifunction device to a network
12 destination.

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14 Claim 27 (Original): The multifunction device of claim 21, wherein said
15 user-specified remote device is another multifunction device.